

WHAT IS CLAIMED IS:

1. A informing system comprising a service server for relaying communications from an informing person to informed persons and terminal devices owned by said informing person and said informed persons connected to each other via a computer network, wherein said service server transmits informing E-mails each including a URL for linking a matter by informed the informing person to said informed persons.
2. A informing system according to claim 1, wherein said URL has a document described with a www-compatible language and including a response column corresponding to said informed matter.
3. A informing system according to claim 2, wherein said document described with www-compatible language has been processed for screen partition for various display capacities of terminal devices owned by said informed persons.
4. A informing system according to claim 1, wherein said service server detects data concerning said response column transmitted each of the terminal devices owned by said informed persons, and transmits a result of detection as a reporting E-mail to the terminal device owned by said informing person.
5. A informing system according to claim 4, wherein said reporting

E-mail includes a plurality of choices for re-informing methods.

6. A informing system according to claim 4, wherein said reporting
E-mail includes a URL for linking to said result of detection and the URL
5 has a document described with www-compatible language and including the
result of detection.

7. A informing system according to claim 6, wherein said document
described with www-compatible language includes a plurality of choices for
10 re-informing methods.

8. A informing system according to claim 6, wherein said document
described with www-compatible language has been subjected to a screen
partition processing to accommodate various display capacities of the
15 terminal device owned by said informing person.